

FIG. 2A

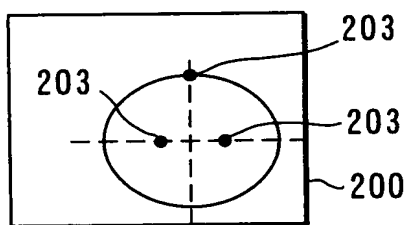


FIG. 2B

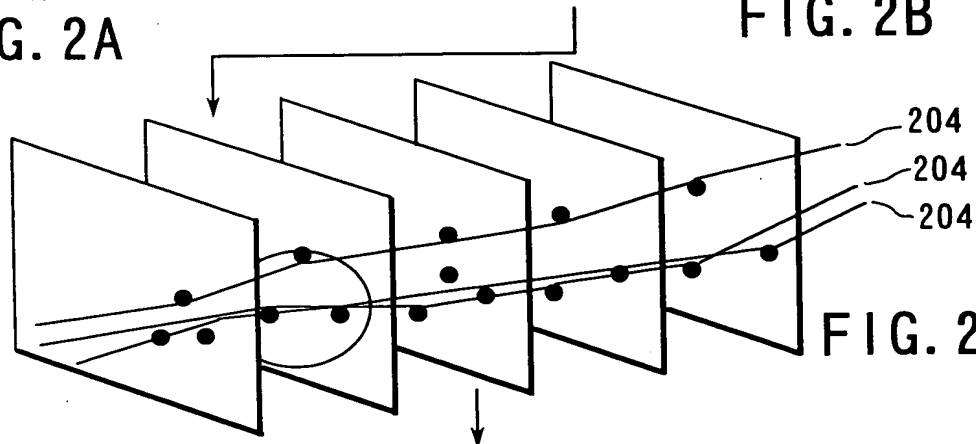


FIG. 2C

FIG. 2D is a box (205) containing the following mathematical expressions:

$$\begin{aligned} &(0 \leq t \leq 5) \\ &3t^2 - t + 3 \\ &(5 \leq t \leq 16) \\ &2.4t^3 - 12t^2 + 4t - 28 \end{aligned}$$

FIG. 2D

FIG. 3

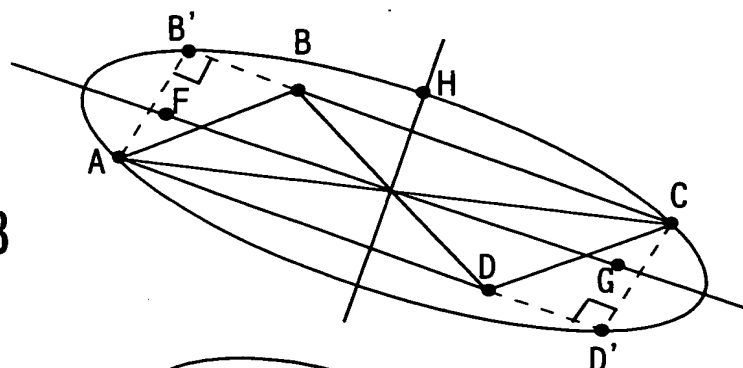
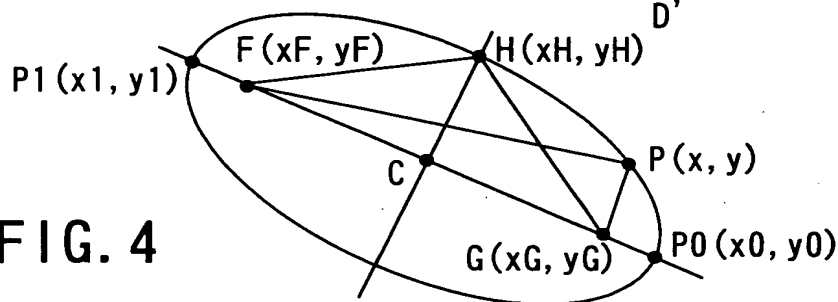


FIG. 4



| OBJECT REGION DATA | |
|-------------------------------|------|
| ID NUMBER | ~400 |
| FIRST FRAME NUMBER | ~401 |
| LAST FRAME NUMBER | ~402 |
| RELATED INFORMATION | ~403 |
| NUMBER OF APPROXIMATE FIGURES | ~404 |
| APPROXIMATE FIGURE DATA | ~405 |

FIG. 5

| APPROXIMATE FIGURE DATA | |
|---|------|
| FIGURE TYPE ID | 1300 |
| NUMBER (M) OF REPRESENTATIVE POINTS | 1301 |
| REPRESENTATIVE POINT TRAJECTORY DATA (1X) | 1302 |
| REPRESENTATIVE POINT TRAJECTORY DATA (1Y) | 1303 |
| REPRESENTATIVE POINT TRAJECTORY DATA (2X) | |
| REPRESENTATIVE POINT TRAJECTORY DATA (2Y) | |
| ⋮ | |
| REPRESENTATIVE POINT TRAJECTORY DATA (MX) | |
| REPRESENTATIVE POINT TRAJECTORY DATA (MY) | |

FIG. 6

REPRESENTATIVE POINT TRAJECTORY DATA

| | | |
|------|--|------|
| 1403 | KNOT FRAME NUMBER | 1400 |
| | 1st-ORDER OF POLYNOMIAL (K) | 1401 |
| | COEFFICIENT OF POLYNOMIAL (0th-ORDER) | 1402 |
| | COEFFICIENT OF POLYNOMIAL (1th-ORDER) | |
| | ⋮ | |
| | COEFFICIENT OF POLYNOMIAL (Kth-ORDER) | |
| | KNOT FRAME NUMBER | |
| | ORDER OF POLYNOMIAL (K') | |
| | COEFFICIENT OF POLYNOMIAL (0th-ORDER) | |
| | COEFFICIENT OF POLYNOMIAL (1th-ORDER) | |
| | ⋮ | |
| | COEFFICIENT OF POLYNOMIALS (K' th-ORDER) | |

FIG. 7

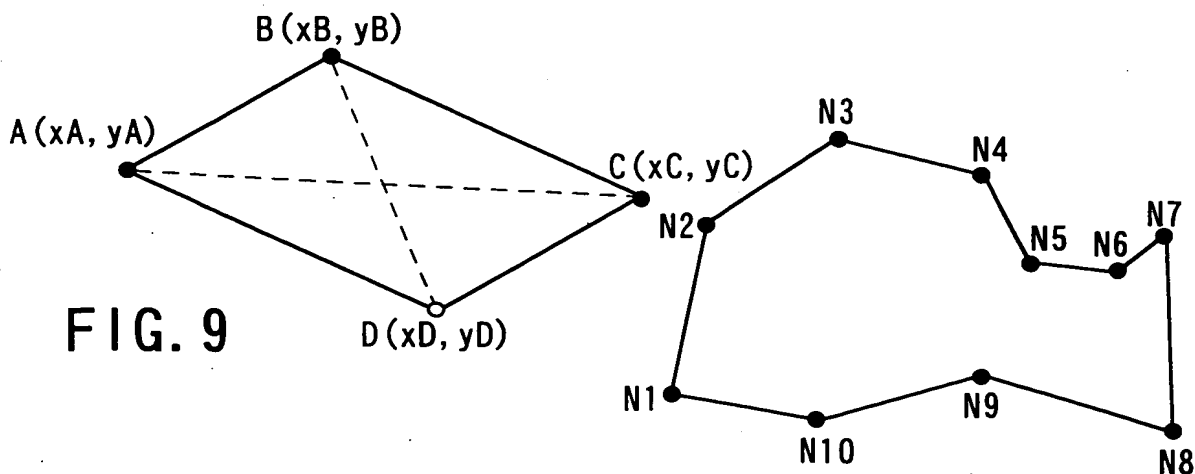


FIG. 9

FIG. 10

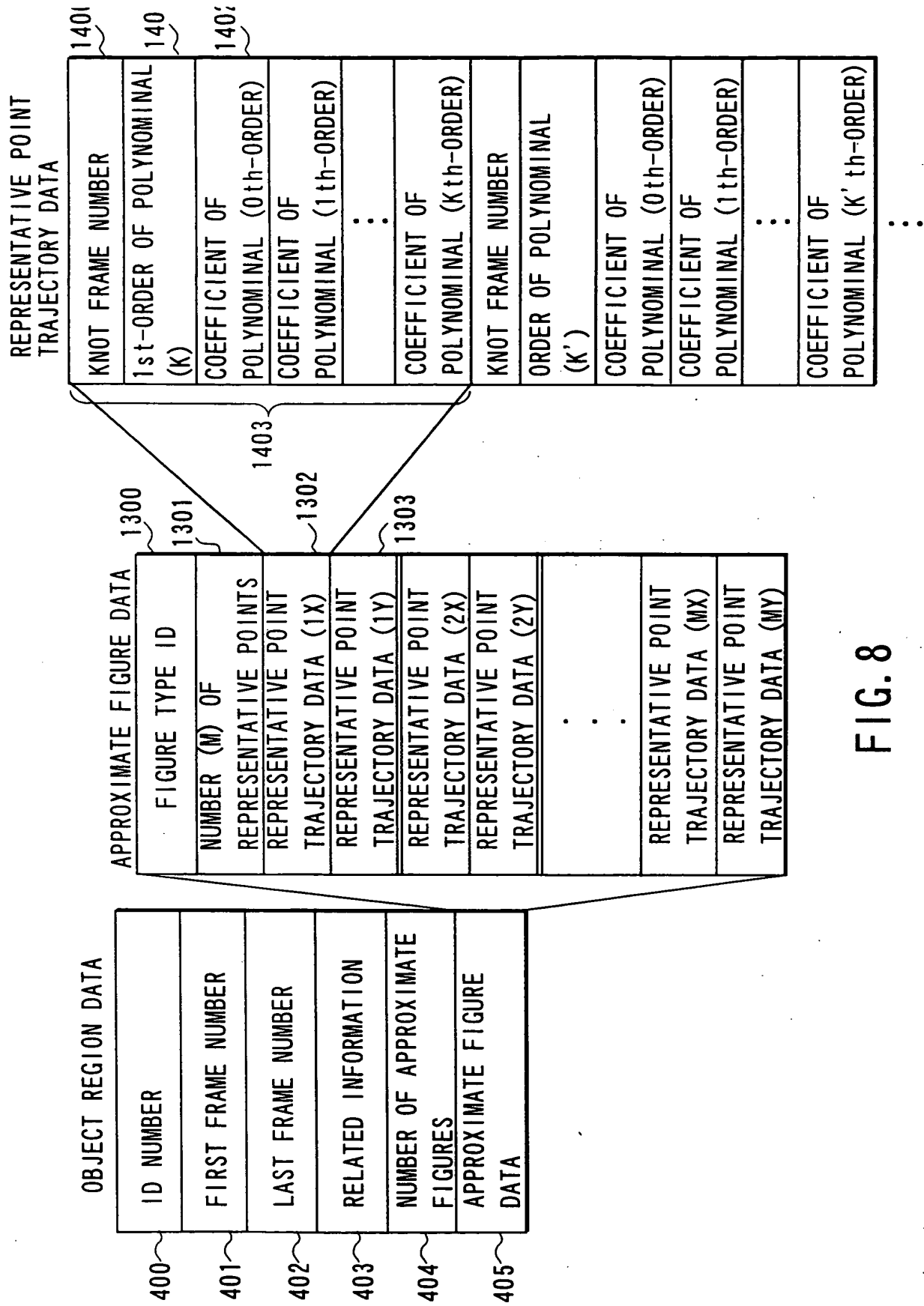


FIG. 8

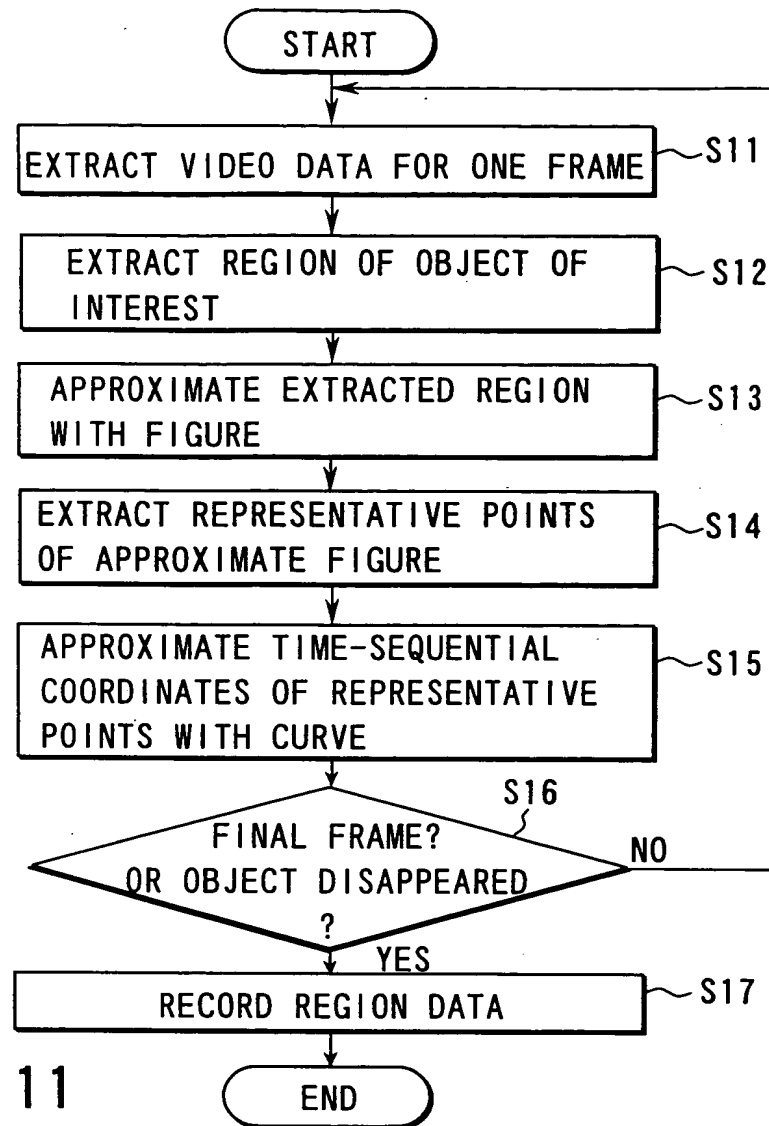


FIG. 11

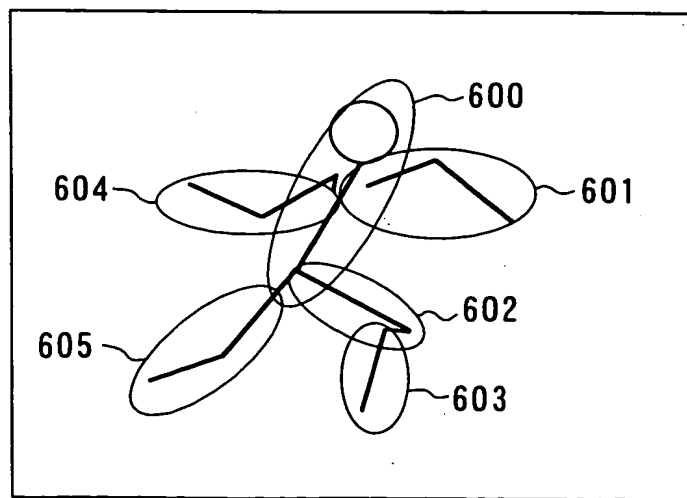


FIG. 12

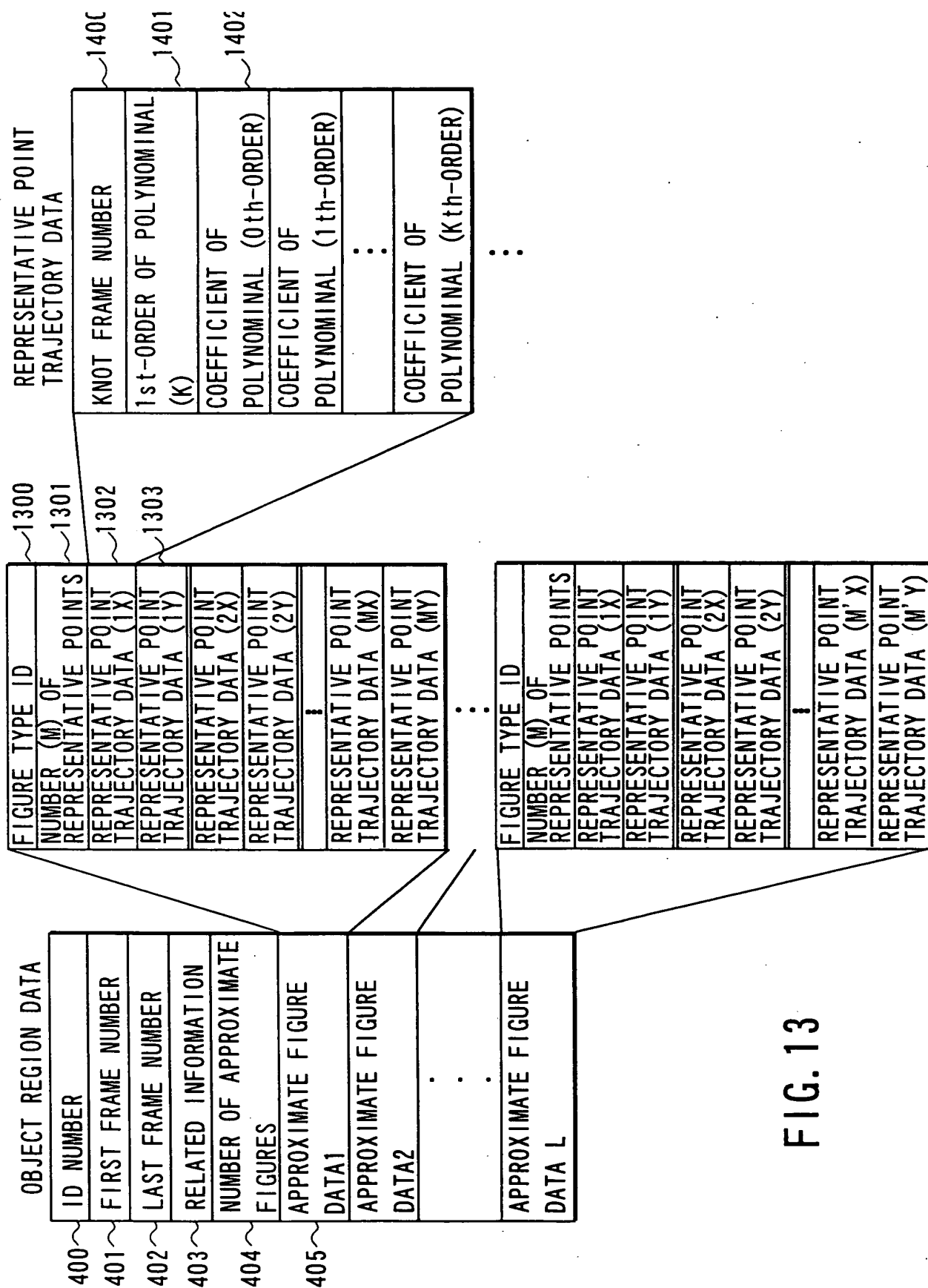


FIG. 14A

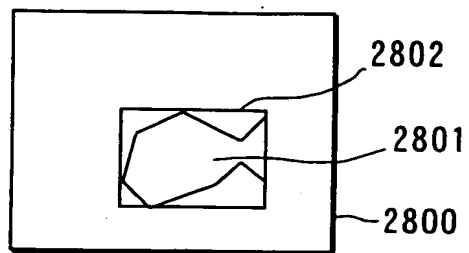


FIG. 14B

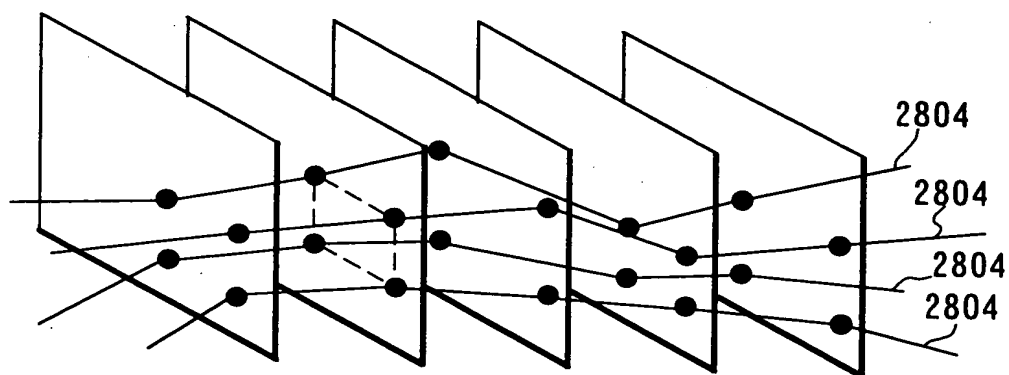
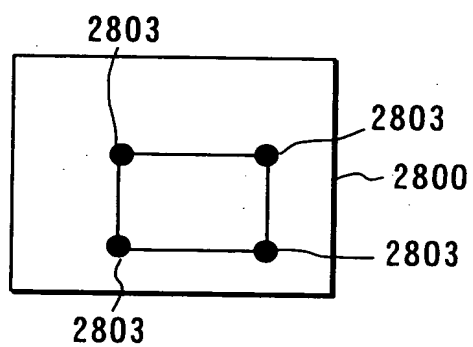


FIG. 14C

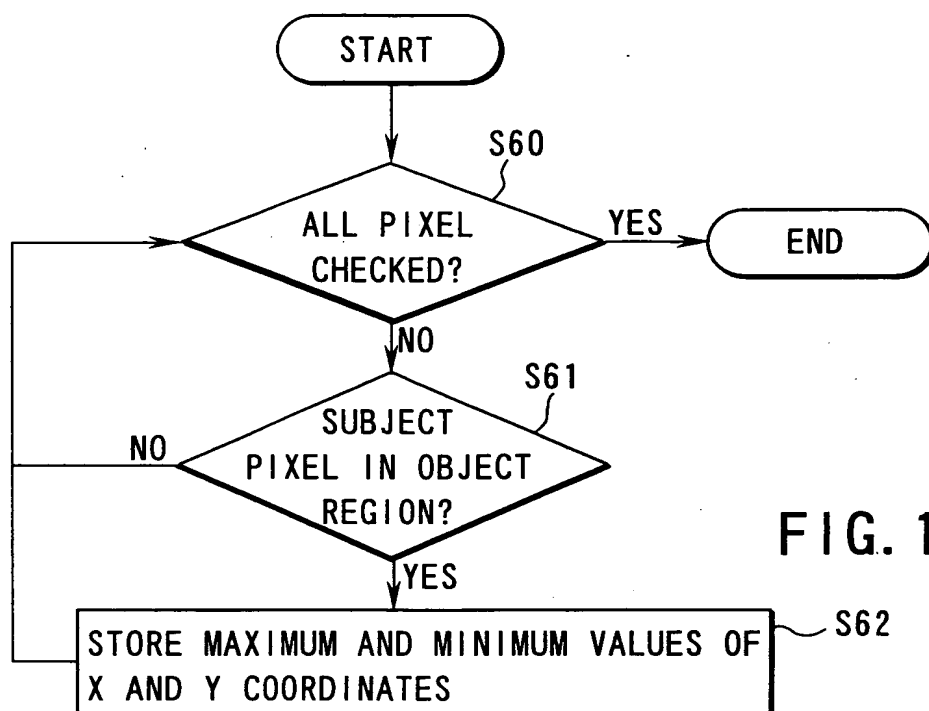


FIG. 15

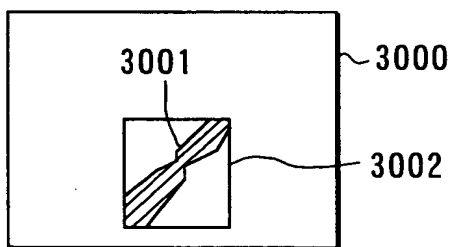


FIG. 16

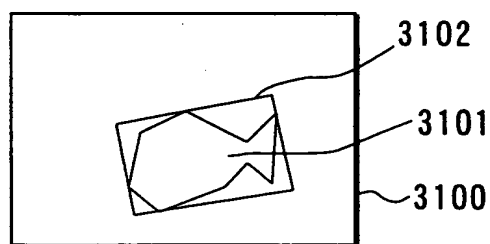


FIG. 17A

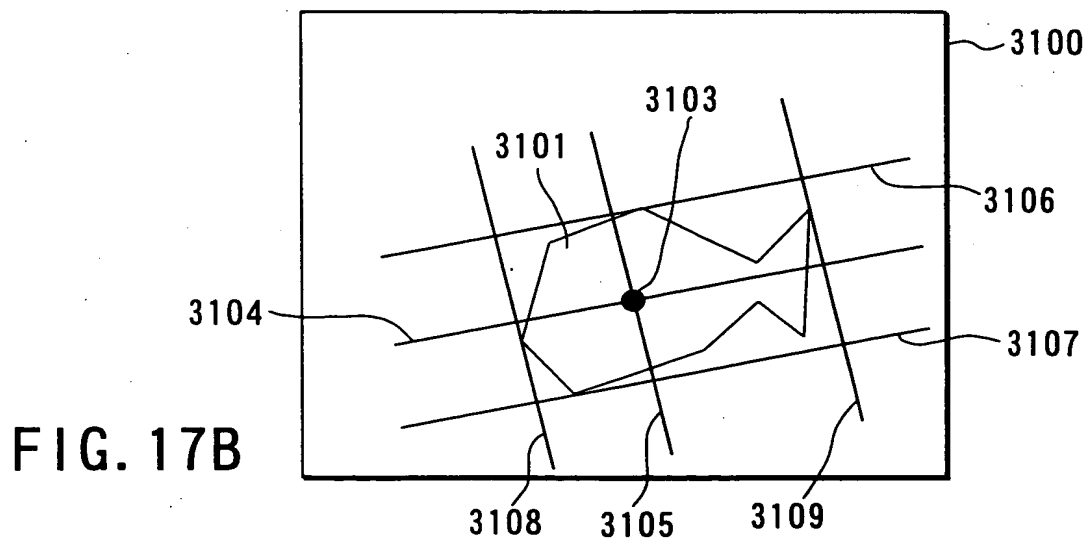
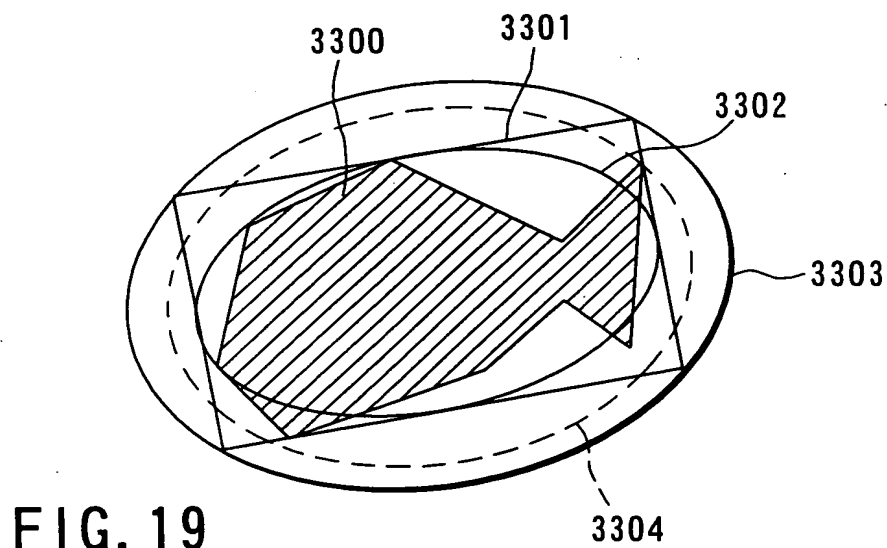
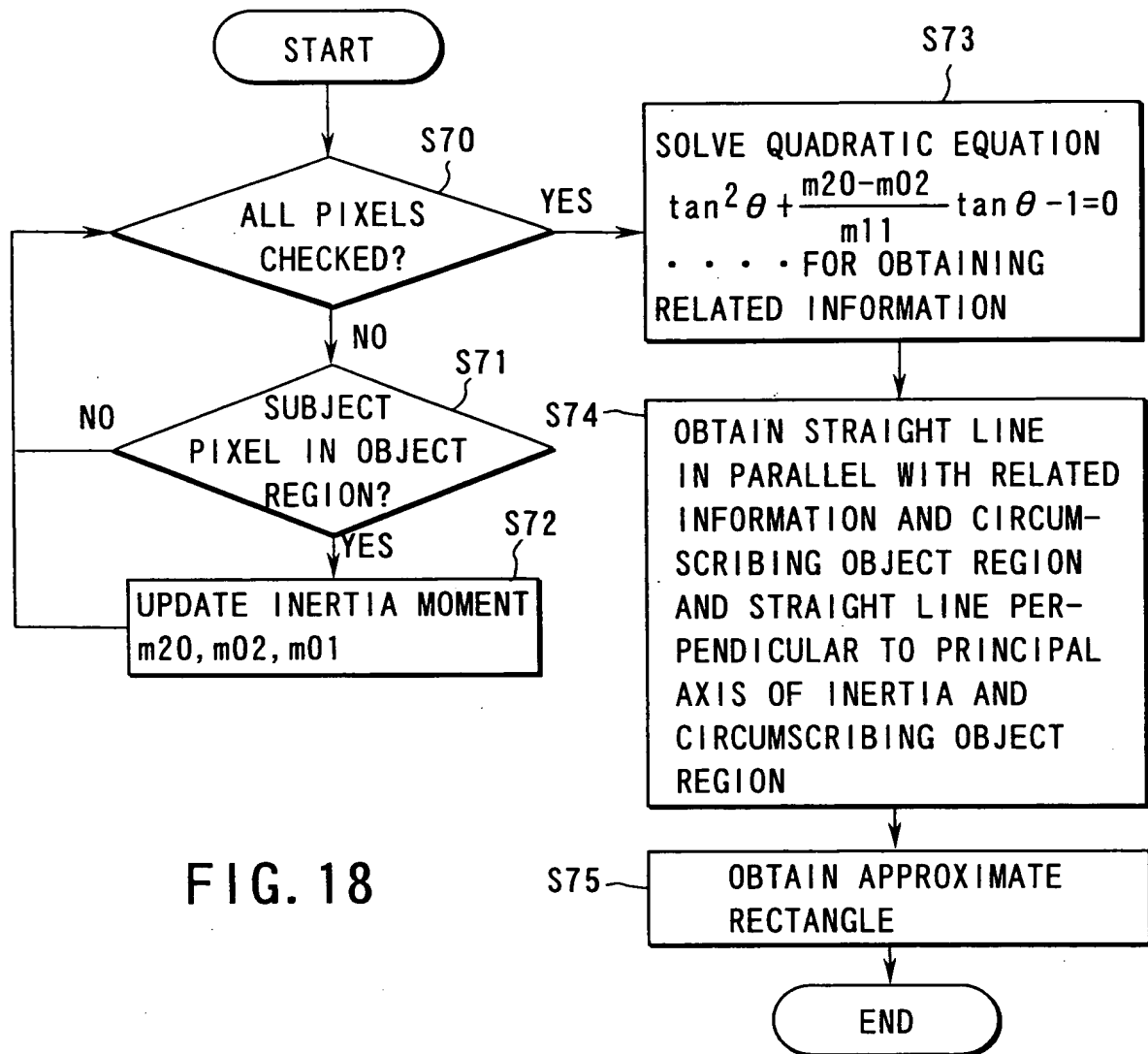


FIG. 17B



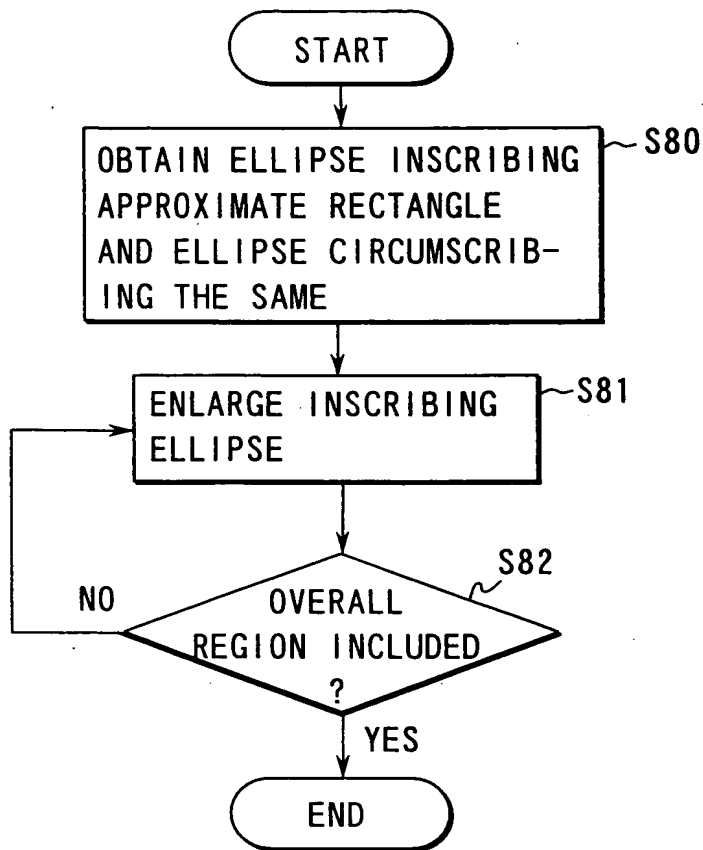


FIG. 20

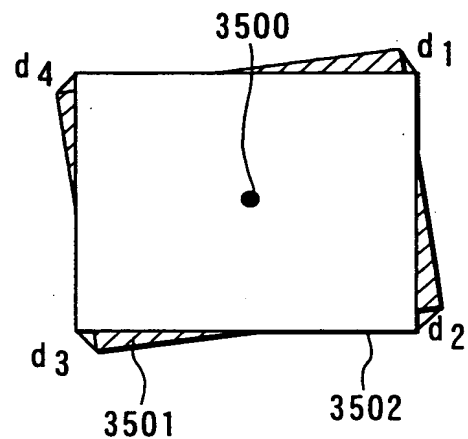


FIG. 21

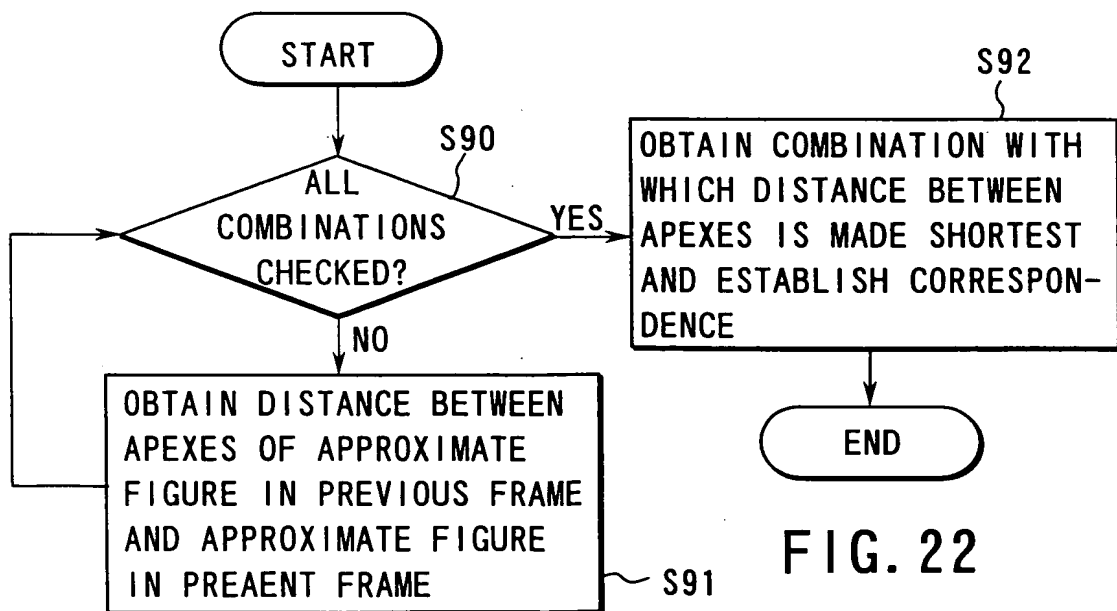


FIG. 22